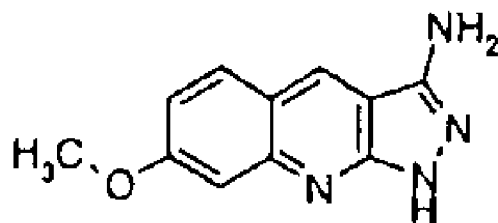
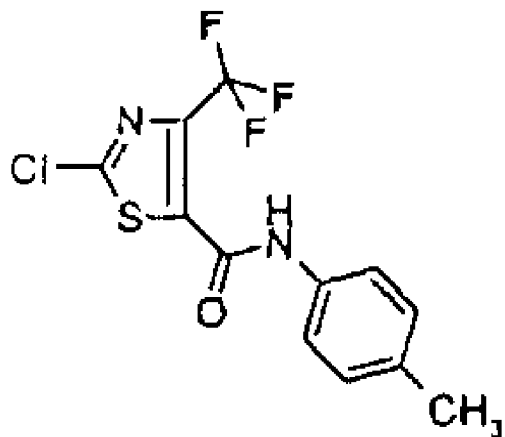


REPLACEMENT SHEET

Figure 4**4A**Code Name: **89246**

Specs Name: AG-690/40701421

Chemical Name: 7-methoxy-1H-pyrazolo[3,4-b]quinolin-3-ylamine,

4BCode Name: **91161**

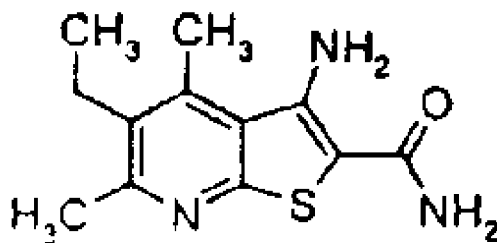
Specs Name: AP-501/40888738

Chemical Name: 2-chloro-N-(4-methylphenyl)-4-(trifluoromethyl)-1,3-thazole-5-carboxamide,

REPLACEMENT SHEET

Figure 4

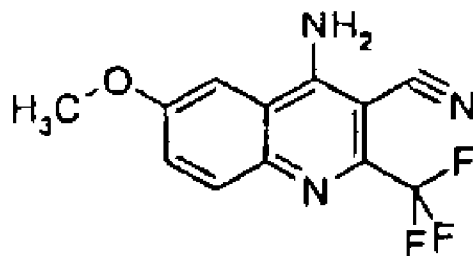
4C

Code Name: **103833**

Specs Name: AE-848/34435011

Chemical Name: 3-amino-5-ethyl-4,6-dimethylthieno[2,3-b]pyridine-2-carboxamide,

4D

Code Name: **104366**

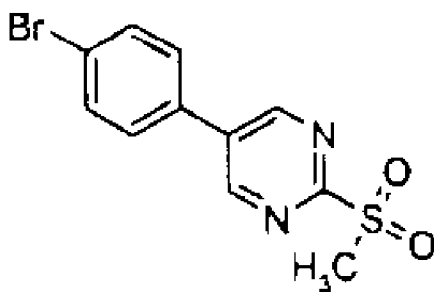
Specs Name: AG-687/25019010

Chemical Name: 4-amino-6-methoxy-2-(trifluoromethyl)-3-quinolinecarbonitrile,

REPLACEMENT SHEET

Figure 4

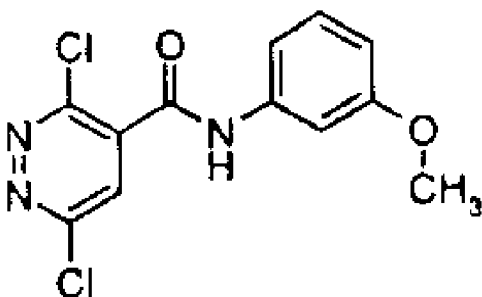
4E

Code Name: **107129**

Specs Name: AC-907/25005415

Chemical Name: -(4-bromophenyl)-2-(methylsulfonyl)pyrimidine

4F

Code Name: **107740**

Specs Name: AF-399/40653810

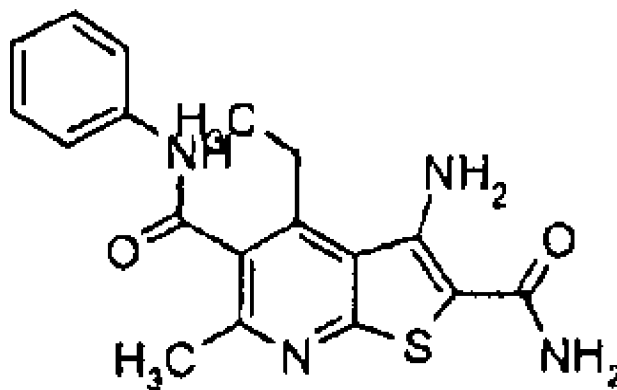
Chemical Name: 3,6-dichloro-N-(3-methoxyphenyl)-4-pyridazinecarboxamide,

REPLACEMENT SHEET

Figure 4

4G

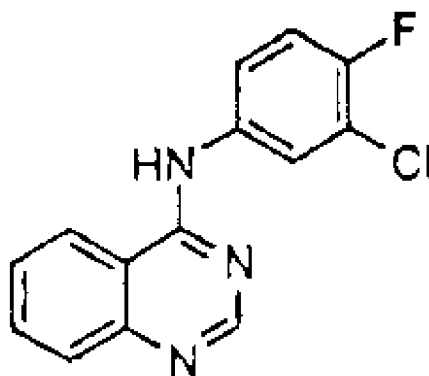
and

Code Name: **75168**

Specs Name: AE-848/34435026

Chemical Name: 3-amino-4-ethyl-6-methyl-N-phenylthieno[2,3-b]pyridine-2,5-dicarboxamide,

4H

Code Name: **109020**

Specs Name: AP-906/41641102

Chemical Name: N-(3-chloro-4-fluorophenyl)-N-(4-quinazolinyl)amine